



ROW	A PING DELTAS	B SAMPLE
6	0	1
7	0.00092	2
8	0.00097	3
9	0.00191	4
10	0.00347	5
11	0.00452	6
12	0.00536	7
13	0.00632	8
14	0.00729	9
15	0.01133	10
16	0.00421	$T_w$
17	0.00333	$\sigma_{T_w}$

J
383000
61476
3.1150368
0.0013513
0.0033311

OBSERVED LINE SPEED  
OBSERVED DISCRETE SPEED  
HOP COUNT (TWO WAY)  
OBSERVED  $T_w$  FOR HOP COUNT  
OBSERVED  $\sigma_{T_w}$

	A	B	C	D	E	F	G
25	0.33	0.34	0.35	0.36	0.37	0.38	0.39
26	0.985	1.030	1.077	1.125	1.175	1.226	1.279
27	0.316	0.331	0.346	0.361	0.377	0.394	0.410
28	0.24	0.25	0.26	0.27	0.27	0.28	0.29
29	0.369	0.377	0.384	0.391	0.398	0.405	0.413
30	0.406	0.406	0.406	0.406	0.406	0.406	0.406

32	0.33	DISCRETE UTILIZATION (AVERAGE)
33	0.0013513	$T_w$
34	0.495	MESSAGES ON QUEUE
35	383000	SPEED THIS HOP
36	1045	NETWORK AVERAGE MESSAGE SIZE

FIG. 7

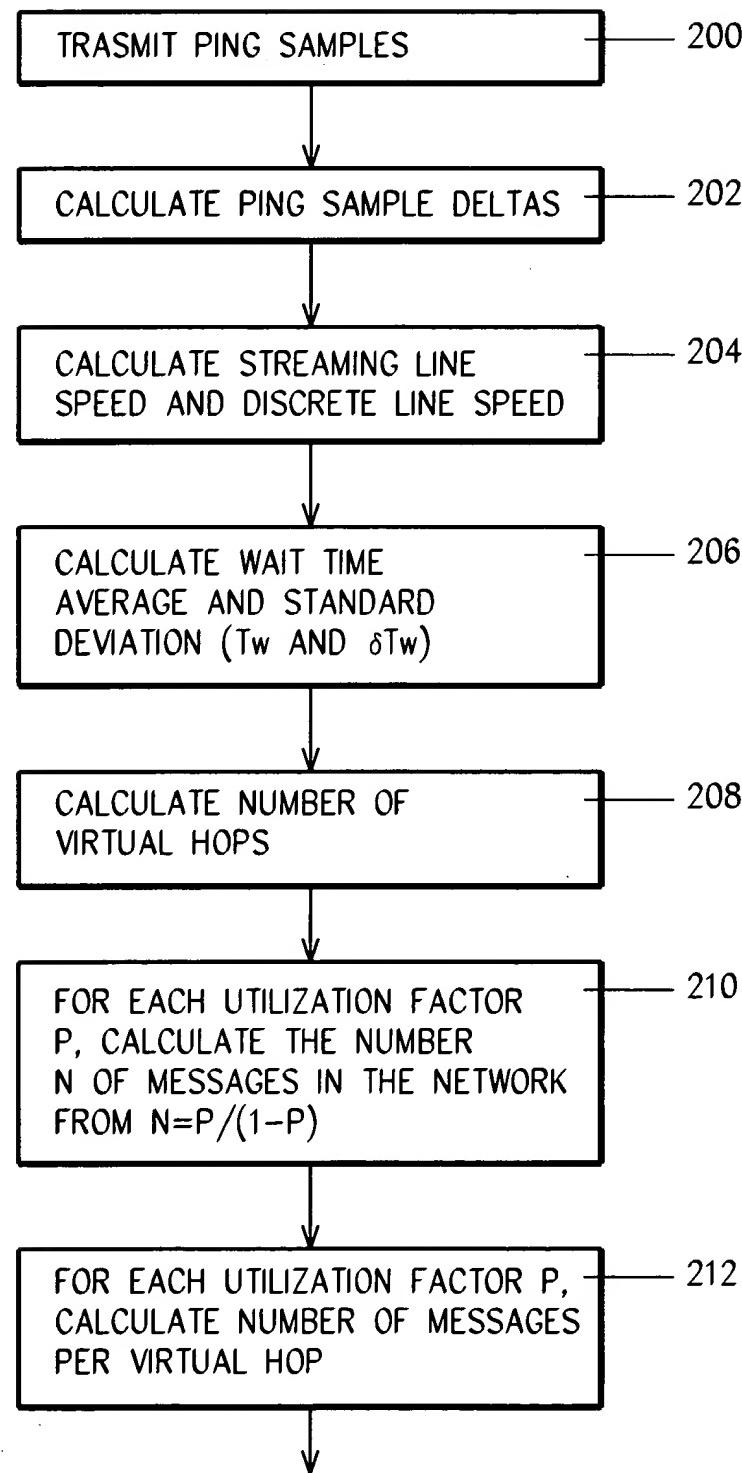


FIG. 8A